

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20050080907"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 20:03
L2	67	((("6161123") or ("6166729") or ("6167513") or ("6170057") or ("6170075") or ("6198920") or ("6201962") or ("20010037464") or ("6336135") or ("20020010866") or ("20020035699") or ("6415329") or ("6418324") or ("20020098840") or ("20020115407") or ("20020142774") or ("20020164952") or ("20020165990") or ("6487690") or ("20020178211") or ("6496520") or ("20021944") or ("6505241") or ("20030043844") or ("6546425") or ("20030069803") or ("20030078983") or ("20030078985") or ("6560650") or ("20030093691") or ("20030117992") or ("20030120811") or ("6606708"))). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 20:53
L3	6	"7100200"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:13
L4	7138	encapsulat\$5 near4 protocol\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:13
L5	53	encapsulat\$5 near4 protocol\$3 with ((second\$5 backup\$4) adj4 (session\$3 link\$4 connection\$3 path\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:42

## EAST Search History

L6	23	5 and @ad<"20031010"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:26
L7	28	((encapsulat\$4 vpn tunnel\$4) near protocol\$4) with ((reliab\$5 persist\$5) near9 (session\$3 path\$4 link\$3 connection\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:26
L8	5	7 and @ad<"20031010"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:42
L9	2	"20050002417"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:34
L10	6	("7180908" "7089343")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:35
L11	3	"7010300"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 19:36
L12	3018	encapsulat\$5 near protocol\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:26
L13	1894	12 and @ad<"20031010"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:31

## EAST Search History

L15	2	"20050198380"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 20:22
L16	30	((("20020067707") or ("20020065079") or ("20010036830") or ("6879600") or ("6782266") or ("6771964") or ("6721306") or ("6680923") or ("6658259") or ("6650899") or ("6600734") or ("6584098") or ("6560459")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 20:55
L17	902	12 and @ad<"20031010" and ("709"/\$ "455"/\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:27
L18	2018	protocol\$3 adj encapsulat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:27
L19	564	18 and @ad<"20031010" and ("709"/\$ "455"/\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:27
L20	148	18 and @ad<"20031010" and (handoff handover roam\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:30
L21	427	(first tcp ) adj protocol\$3 near9 (conversion translat\$5 encapsulat\$4) near8 (second\$4 adj2 protocol\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:40
L22	278	21 and @ad<"20031010"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:40

## EAST Search History

L23	33	(first tcp ) adj protocol\$3 near9 (conversion translat\$5 encapsulat\$4) near8 (second\$4 adj2 protocols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:40
L24	8	23 and @ad<"20031010"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:46
L25	10	"6484206" and @ad<"20031010"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 21:46

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"first protocol "encapsulate "second protocol

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Results 1 - 10 of about 2,790 for "**first protocol "encapsulate "second protocol**". (0.05 seconds)

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**(WO/2005/048625) ENCAPSULATION OF DIVERSE PROTOCOLS OVER INTERNAL ...**

(WO/2005/048625) ENCAPSULATION OF DIVERSE PROTOCOLS OVER INTERNAL INTERFACE OF ... of a **second protocol** into M number of the frames of the **first protocol**,  
...

www.wipo.int/pctdb/en/wo.jsp?WO=2005%2F048625&IA=WO2005%2F048625&DISPLAY=CLAIMS - 19k - [Cached](#) - [Similar pages](#)

**Method and system for intersystem wireless communications session ...**

the mobile station sending the outgoing **second-protocol-encapsulated first-protocol-** encoded data to the second access node; ...

www.patentstorm.us/patents/7010300-claims.html - 32k - [Cached](#) - [Similar pages](#)

**CATV communication system for changing first protocol syntax ...**

means for transmitting communications in a **first protocol** format to said settop ... **first protocol** format to **encapsulate** information in said **second protocol** ...

www.patentstorm.us/patents/5892910-claims.html - 24k - [Cached](#) - [Similar pages](#)  
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**Load-sharing technique for distributing multi-protocol label ...**

The method of claim 1 wherein the **first protocol** type comprises an Internet Protocol (IP) and the **second protocol** type comprises a Layer-2 MAC Protocol. ...

www.patentgenius.com/patent/7149217.html - 47k - [Cached](#) - [Similar pages](#)

**Method and system for transmitting encapsulated IPV6 data packets ...**

The method also operates in a reverse direction, i.e., for **encapsulating** data packets of a **first protocol** within data associated with a **second protocol**. ...

www.freepatentsonline.com/20020073215.html - 34k - [Cached](#) - [Similar pages](#)

**(WO/2000/074341) PROTOCOL DATA UNIT ENCAPSULATION METHOD**

(WO/2000/074341) PROTOCOL DATA UNIT ENCAPSULATION METHOD ... where data units of a **first protocol** (L2\_ARQ) embed data units of a **second protocol** (L3) ...

www.wipo.org/pctdb/en/wo.jsp?wo=2000074341 - 14k - [Cached](#) - [Similar pages](#)

**Method and apparatus for low overhead network protocol performance ...**

In particular, network performance is tested by **encapsulating** data intended for transmission using a **first protocol** in a data packet formatted according to ...

www.freshpatents.com/Method-and-apparatus-for-low-overhead-network-protocol-performance-assessment-dt2007... - 35k - [Cached](#) - [Similar pages](#)

**CIPO - Canadian Patent Database - Claims - 2384290**

A communication system, comprising: a **first protocol** termination point; a **second protocol** termination point; control means for relocating a **first protocol** ...

patents1.ic.gc.ca/claims?patent\_number=2384290&language= - 16k - [Cached](#) - [Similar pages](#)

**VPN router and VPN identification method by using logical channel ...**

... from the first and the second LANs being **encapsulated** by a **first protocol**; ... **encapsulated** by a **second protocol** different from the **first protocol**. ...

www.findthatpatent.com/VPN\_router\_and\_VPN\_identification\_method\_by\_using\_logical\_channel\_7054319.html - 34k - [Cached](#) - [Similar pages](#)

Fahrvergnügen 7 010 300

... the **first protocol encapsulated** in the headers of the **second protocol**. ... from the incoming **second-protocol-encapsulated first-protocol**-encoded data so ...  
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"first protocol "encapsulate "second

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